CORRAL COMPLEX

CA-SRF-001494 P5HU49

Aug 21, 2013 Shift 0600 - 2000



1. Incident Name 2. Date Prepared 3. Time Prepared INCIDENT OBJECTIVES Corral Complex 8-20-13 1900 4. Operational Period 8-21-13 0600 to 2000 5. General Control Objectives for the Incident (include alternatives) Incident Objectives: • Provide for firefighter and public safety in all incident operations. Protect property and infrastructure. Control fire closest to communities. Keep stakeholders, the public, and cooperators informed of fire status. Keep costs commensurate with identifies values at risk. Protect cultural and natural resources. Protect wilderness values and utilize MIST in the Trinity Alps Wilderness. Protect the Hoopa Valley community at risk listed in the Federal Register. Protect the Donato Trail which is listed in the Federal Register of National Historic Places. Control Objectives: Keep the fire: North of Hwy 299 East of the Hwy 96 and Hoopa Valley Indian Reservation South of the Siskiyou / Trinity County Line West of the New River 6. Weather Forecast for Period See Attached Weather Forecast 7. General Safety Message See Attached Safety Message 8. Attachments (mark if attached) Division Assignment List - ICS 204 Medical Plan - ICS 206 Organization List - ICS 203 Safety Message Incident Safety Analysis – ICS 215A Fire Weather Forecast Fire Behavior Forecast Air Ops Summary - ICS 220 Incident Map □ Communications Plan - ICS 205 Pocket Card-7 Unit Log - ICS 214 9. Prepared by (Planning Section Chief) 10. Approved by (Incident Commander) Carlton MJusiph

	ICS Form 203	1. INCIDENT NAME	2.	DATE PREPARED	3. TIME PREPARED
	IZATION ASSIGMENT LIST	CORRAL FIR	RE	8/20/13	1800
5. INCIDENT COMMAND	STAFF	4. OPERATIONAL F	PERIOD (DATE/TIME)	
			8-	21-13 0600 to 200	00
Position	Name	9. OPERATIONS SE			
INCIDENT COMMANDER		CHIEF		K. Gurrola/S.	Marouk (t)
DEPUTY	Jim Giachino/Ranger Dorn (t)	PLANNING OPS		D. Smith/N. V	Vashington (t)
SAFETY OFFICER INFORMATION OFFICER	Marty Hamel/Brian Savage				
LIAISON OFFICER	Mark Savage/Paula Martinez/Steve Kli Rick Alpert				
HRSP	Mike Baines	DEPUTY OPS	_	L. Curtis	
TINOF	Mike Ballies	CONTINGENCY OPS	S	S. Ryberg	
6. AGENCY REPRESENT	ATIVES	a. BRANCH I BRANCH DIR		K. Martin	
		DIVISON	A	Boe	
AGENCY	NAME	DIVISION	F		20 mg (t)
SRF	Nolan Colegrove	DIVISION			
SRF-Fire	Rick Young	DIVISION	I		1 (t)
Hoopa AREP	Darin Jarnaghan	DIVISION	CON		s (t)
R3 IARR	Orlando Carroll	DIVISION		O ISOM Education	5 (1)
BIA	Joshua Simmons	b. BRANCH V			
Res. Cultural Adv.	Aaron Pole/Antone Aubrey	BRANCH DIRECTOR		D. Forsyth	
NFFE	John McRae/Roberta Coragliotti	DEPUTY			
		DIVISION	N	1 Harris	
		DIVISION	F	Unstaffed	
7. PLANNING SECTION		DIVISION	F	- Interested	
CHIEF	D. Cooper/R. Leuck(t)/J. Schillinge		V	- 00	
DEPUTY RESOURCES UNIT	I Social of C. Th	DIVISION	Х	Vollhaber	
KESOUKCES UNII	J. Switzler/ G. Thompson M. McHargue/T. Morelock/	DIVISION			
SITUATION UNIT	K. VanWig (t)	DIVISION			
DOCUMENTATION UNIT	L. Ellickson		Aleksaning Brit		
DEMOBILIZATION UNIT	R. Ashby	c. BRANCH			
CTSP	J. Youngblood	BRANCH DIRECTOR			
TNSP	B. Tattersfield/B. Reynolds/J. Mitchell t)) DEPUTY			
FBAN	S. Crook	DIVISION/GROUP			
IMET	R. Leach (t)/ Jim Wallmann	DIVISION/GROUP			
GISS	B. Weisshaupt/M. Schug	DIVISION/GROUP			
READ READ	R. Butz	DIVISION/GROUP			
READ	J. Irwin	DIVISION/GROUP			
READ					
8. LOGISTICS SECTION		d. AIR OPERATIONS I	DOANCH		
CHIEF	H. Crane	AIR OPERATIONS BR		J. Keesee	
DEPUTY	T. Martinez	AIR TACTICAL GROUP		C. Dado	
		AIR SUPPORT GROUP		T. Gilbreth	
		HELICOPTER COORD		F. Burris	
a. SUPPORT BRANCH		AIR TANKER/FIXED W			
SECURITY					
SUPPLY UNIT	J. McMahon				
ACILITIES UNIT	W. Grogan/ J. Eckroth				
ROUND SUPPORT UNIT	D. Hill	10. FINANCE/ADMINIS	TRATION	SECTION	
		CHIEF		T. Fork	
SEDVICE DE MICH		DEPUTY			
. SERVICE BRANCH	D.C. I	TIME UNIT		J. Brown/M. Pro	chazka
OMMUNICATIONS UNIT ECEIVING	R. Gonzales	PROCUREMENT UNIT			
RDERING	A. Krueger S. Porter,	COMPENSATION/CLAI	MS UNIT	A. Carlson	
EDICAL UNIT	R. Russell	COST UNIT		R. Siemers/V. Ke	obilis (t)
OOD UNIT	B. Ungari	EWIK		A. Hoyer	
REPARED BY (RESOURCE					



INCIDENT Weather Forecast



FORECAST NO:

PREDICTION FOR: Wednesday-Wednesday Night

SHIFT DATE: 08/21-22/2013 0600-0600

TIME AND DATE

FORECAST ISSUED: 08/20/2013 2000

NAME OF FIRE: Corral Complex

SHIFT Day-Night UNIT: CA-SRF

SIGNED: Ryan Leach (T)/Jim Wallmann

Incident Meteorologist

RED FLAG WARNING FOR LIGHTNING THIS AFTERNOON THROUGH THURSDAY EVENING.

WEATHER DISCUSSION: Dense smoke from yesterday's burn and increasing cloud cover this afternoon will keep temperatures slightly depressed and humidity elevated today. Still, thunderstorm development over high terrain to the east and south will be well supported by a system along the coast. Storms will move northwest at 10-15 mph after 4 pm.

WEATHER FORECAST (TODAY):

WEATHER: Partly cloudy. Areas of smoke. Scattered thunderstorms after 1600.

HAINES INDEX: 5

LAL: 3

CHC RAIN: 40%

MAX TEMP:

Elev. 3500 ft: 80 - 84 F Elev 6000 ft: 70 - 74 F Trend: 2-4 degrees cooler

MIN RH:

Elev. 3500 ft: 30 - 35% Elev 6000 ft: 36 - 40%

Trend: 2-7% wetter

WINDS:

Slopes: Upslope/Upvalley 3 to 5 mph. Erratic winds 20-30 mph in vicinity of thunderstorms.

(EYE LEVEL) Ridges: East 3-5 mph with gusts to 8 mph then northwest to west 3-5 mph after 1500.

TRANSPORT WIND: West 5 to 8 mph.

VISIBILITY: 1-2 miles increasing to 3-5 miles around 1600.

STABILITY: Moderate inversion weakening around 1300, broken around 1500. Mixing height 12,000 feet MSL.

FORECAST (TONIGHT):

WEATHER: Partly cloudy. Areas of smoke. Isolated thunderstorms through the night, 20% chance of rain.

MIN TEMPERATURES: 57 to 61.

MAX RH:

65-75%.

WIND:

Slope: Becoming downslope 2-5 mph by 2200, erratic winds 15-25 mph in vicinity of thunderstorms.

(eve level)

Ridges: Northeast 3-6 mph becoming east to southeast 4-6 mph around midnight.

OUTLOOK FOR THURSDAY:

WEATHER: Mostly cloudy. Areas of smoke. Scattered showers and thunderstorms.

MAX TEMP:

Elev. 3500 ft:

78 - 82 F

Elev 6000 ft:

68 - 72 F

MIN RH:

Elev. 3500 ft:

32 - 36%

Elev 6000 ft:

36 - 40%

WINDS:

Slope: East to southeast 2-4 mph. Erratic winds near thunderstorms.

(EYE LEVEL) Ridges: East 3-6 mph with gusts to 8.

OBSERVATIONS TUESDAY:

Big Hill RAWS (9 mi WNW - 3570 ft): Temp: MAX: 87. RH: MIN: 33%. Winds (20ft): S-SE 4-6 gusts 13 mph. Brush Mtn. RAWS (13 mi SW - 3941 ft): Temp: MAX: 84. RH: MIN: 26%. Winds (20ft): SSE 7-10 gusts 22 mph. IRAWS 4- Trinity GS (6145 ft): Temp: MAX: 76. RH MIN: 34%. Winds (eye level): SE 7-11 gusts 18 mph.

Incident RAWS Data --- SCAN Code with Smart Phone

Big Hill RAWS - Div F/H/L

IRAWS 4 (Trinity GS) Div L/M/P/R

Brush Mountain RAWS - Div A/F



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #8 TYPE OF FIRE: Wildfire

FIRE NAME: CORRAL COMPLEX OPERATIONAL PERIOD; August 21-22, 2013 0600-0600

DATE ISSUED: August 20, 2013 TIME ISSUED: 2000 hrs

UNIT: Six Rivers NF SIGNED: (Shelly Crook FBAN

INPUT'S

WEATHER SUMMARY

(Refer to Weather Forecast for details) DAY: Partly cloudy and smoky. 40% chance of afternoon thunderstorms. Max Temp: 82-86°. Min RH: 25-30%. Slope/Valley – Up slope 3-5 mph, Ridges – E then NW 3-5 mph gusts to 8 mph. NIGHT: 25% chance of overnight thunderstorms. Mostly cloudy. Min Temp: 57-61° Max RH: 65-75% Winds: W 2-5 mph becoming light down slope / down valley.

FUELS

Fire is burning within the boundaries of the Megram Fire (1999) and Back Bone Fire (2009). Fuels consist of abundant heavy dead and down, snags and shrubs (Ceanothus/Snow Brush). Mature timber on the west flank. Live FMC lower on S/SE/W aspects. Live and dead fuel moistures noticeably higher in the drainages below 4000ft elevation. Minimum fine fuel moisture: 4%, 1000 hour FMC: 8-10%, Live fuel moisture: 120%. Persistent drought conditions.

OUTPUTS - FIRE BEHAVIOR

> Forecasted Indices (Big Hill RAWS) ERC: 64 (Up 4) BI: 50 (Up 2)

Thresholds for Active Fire Behavior in the Corral Complex area:

20ft Winds > 7 mph. RH < 31%. Temperature > 82°. 1000hr FMC < 13%. BI > 50. ERC > 47.

GENERAL: Fire is burning most actively predominately on the dryer southerly/westerly aspects above 3500 feet elevation. Spread will generally be moderate with occasional upslope runs, but rapid spread possible should the fire experience any outflow winds from passing thunderstorms. The drainages and northerly & easterly aspects are burning, but spread and overall fire activity are much less. **Strong nighttime thermal belt, expect the fire to continue to burn actively at night above 3500ft elevation.**

DIV F & H (W Flank, Tish Tang Ridge area) – Expect up to 1 mile of spread to the west as the fire continues to back off the ridge to the north and south of the South Fork Tish Tang Ck. Fire spread will likely slow as fire back further off the slope, into the canyon. Roll out may result in short up slope runs.

DIV L (NW Flank, Tish Tang Point area) – Expect continued spread to the NW in this heavier timbered area. Up to one mile spread distance toward Tish Tang Point is possible, especially if the inversion breaks.

DIV M (N Flank, Trinity GS area) - Scabby fuels. Expect limited spread. Backing fire with roll-out likely.

DIV P (NE Flank, north of H2) – Fire will continue to spread along the ridge to the north with low to moderate spread rates west of the crest and backing with roll out and occasional short runs on the east side.

DIV R (E/SE Flank, Grizzly Camp area) – Expect up to one mile of spread to the south along the ridge between Horse Linto and East Fork Horse Linto Creeks. Moderate fire activity above 4000ft elev, with mostly backing fire, roll out and occasional up slope runs as the fire backs down into the creek drainages. Expect the fire to spill over the crest to the east resulting in roll out and occasional upslope runs.

DIV W / X / A (Horse Linto Ck area) – Fire will continue to back to the south in to Horse Linto Ck with a moderate potential of reaching the drainage bottom. Slight of the fire crossing the creek and making an upslope up to the ridge top to the south.

Maximum Fire Behavior (head fire upslope): Rate of Spread: 10-15 chains/hour (15 ft/min), Flame Length: 4-10 ft. Probability of Ignition: 65%. Maximum spotting distance of 1/3 mile.

FEEDBACK: Collect WX observations hourly and turn in to FBAN or IMET at end of shift...include fire behavior.

AIR OPERATIONS

Air support may be hindered by possible late clearing of the inversion. Gusty winds if Thunderstorm develop.

SAFETY

- The gusty winds this from passing T-Storms could bring down snags. Don't forget to look up before you look down.
- "Excellence is not a destination; it is a continuous journey that never ends." Brian Tracy

	Assignment List	1. Branch				2. Division/Group	A
3. Incident Name COR	RAL COMPLEX	4. Operational	Period 08/21/1	3 We	dnesda	y DAY Shift 0600 -	2000
5.		Operation			T CONT		
perations Chief	K.GURROLA / S.	MAROUK	Divisio	n/Group :	Superviso	or J. BOE	
perations Chief			Air Atta	ck Super	rvisor		
ranch Director	K. MARTIN		Safety	Officer	_	M.HAMEL / B. SAV	/AGE
		Resources A	ssigned	this Peri	od		
	rce/ Resource Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
REW - T1 - SAN J		JOHN GODSON 8/	22	19	N	0600	2000
REW - T2IA - MOI		WILLIE ALMAND 9	/1	20	N	0600	2000
ALLER MODULE (1000 000 000	JUSTIN CECIL 8/30		2	N	0600	2000
ALLER MODULE (O-93)	CTS VENTURES 8/	28	7	N	0600	2000
DBS (O-108)		JOHN MONCURE 8	IN MONCURE 8/31		N	0600	2000
DBS (O-141)	V4 02 CMM0 IR A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7 T A 7	DAVE CONGOS 8/2	8	1	N	0600	2000
OFR (O-20)		JERRY WHEELESS	8/28	1	N	0600	2000
FR (O-159)		CHRIS O'BRIEN		1	N	0600	2000
MP (O-43)		ELANEY KARABETS	SOS	1	N	0600	2000
MT (O-3)		ROYCE HUDSON 8/	28	1	N	0600	2000
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		5000 CONTROL VIII					
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8. Special Instructions

Thanks for noting and using measures to prevent the spread of rock snot, Port Orford Cedar root rot disease, and other aquatic invasive species.

All resources report to the wash station upon arrival and demobilization.

Crews are to spike out at Grove Spike Camp.

9.		Divi	sion/Group Comm	nunications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11 (114.8)	NIFC C-1	1		
Tactical Div/Group	166.7250	166.7250		NIFC T-5	5		
Air to Ground	167.0625	167.0625		A/G	11		
Air Guard	168.6250	168.6250	1 (110.9)	GUARD	16/20		
Prepared by (Resou	urce Unit Leader)	Appro	ved by (Planifing Se	ection Chief)	Date Prepa 08/2	1	Time Prepared 0940

Final

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Divis	sion Assigr	ment List		Branch Operationa	l Period			2. Division/Grou	F	
	CORRAL COM	MPLEX		4. Operationa	08/21/1	3 We	dnesda	y DAY Shift 060	n - 2000)
5.				Operat	ions Pers			y 2717 Clinic GGG	2000	
Operations Chie	ef K. GI	URROLA / S.	MAROI				Supervis	or J. WEST / C. BR	RASHEA	RS (t)
Operations Chie	ef					ck Supe				
Branch Director	K. M.	ARTIN			Safety	Officer		M. HAMEL / B. S	SAVAGE	•
6.			SHOW	Resources	Assigned	this Peri	iorl			
	ask Force/ Resou	rce Designator	T	Leader		Num of	Trans.	Drop Off PT./Time	ПР	ick Up PT./Tim
REW - TOLA	- OH-OHS #2		CHRIS	STOPHER M	ORRIS	Pers.	Y/N N	0600		97.0
	IORTH COLOR	RADO (C-11)		MARQUAT 8		20				2000
REW-T2 OC		(ADO (C-11)		BOWEN	121		N	0600		2000
OZER T1 (E-				FUNES 8/27		20		0600		2000
	E-80)				10.4	1	N	0600		2000
,				E PHELDS 8	124	2	N	0600		2000
IASTICATOR	x 3600 000 000 000 000			AMMON		1	N	0600		2000
ASTICATOR			DON V			1 1	N	0600		2000
EQB (O-164)		9-1945		JARED HAMMATT			N	0600		2000
EQB (O-57)			JAMES RUST 8/26			1	N	0600		2000
ALLER MODI	JLE (O-99)			S KING	2200	1	N	0600		2000
OFR (O-192)			JOHN	KELSO 8/30		1	N	0600		2000
Special Instru anks for notin asive species	ctions g and using me	easures to pre	event th	e spread of re	ock snot	30.		Creek to Div X	se, and	other aqua
10004100010	out to the was	n station apon	annva	and demobil	zation.					
				/Group Comm	-	The state of the s	nary			
Function	Frequency - RX	Frequency -		Tone	Syst		Ch	annel Syste	m	Channel
tical Div/Group	168.7000	170.9750		11 (114.8)	NIFC					
	166.7750	166.7750			NIFC			6		
to Ground	167.0625	167.0625			A/0			11		No.
Guard	168.6250	168.6250	42000	1 (110.9)	GUA	(3) (6) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	2000	/20		
epared by (Resor	úrce Unit Leader)	<i>P</i>	pproved	proved by (Planning Section Chief)				Date Prepared 08/20/13	Time P	repared 0940

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Division	Assignment List		1. Branch	ı			2. Division/Group	Н			
Incident Name COR	RAL COMPLEX		4. Operational F	Period 8/21/1	3 We	dnesda	y DAY Shift 0600 -	2000			
5.			Operatio								
Operations Chief	K. GURROLA / S.	MARO	JK	Divisio	n/Group (Supervis	or C ROSE / R.BROV	C ROSE / R.BROWN (t)			
Operations Chief					ick Super	rvisor					
Branch Director	K. MARTIN			Safety	Officer		M. HAMEL / B. SAV	V AGE			
6.			Resources As	signed	this Peri	od					
	orce/ Resource Designator	Leader			Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
CREW - T2 - RAM	AH #1 (C-32)	DOUGLASS HENIO 8/22		8/22	20	N	0600	2000			
CREW - T2 -ZUNI #		JIM CELLICION 8/22			20	- 1000	0600	2000			
	JO SCOUTS 4 (C-36)	NEIL DAMON		20	N	0600	2000				
CREW - T2 - BECK	WORTH (C-57)	SETH ODELL			20	N	0600	2000			
OOZ T1 6 RIVERS	GRANT (E-79)	WALL	Y MARTON		1	N	0600	2000			
DOZ T1 ROGER B	ROWN (E-81)	ROGE	R BROWN		2	N	0600	2000			
DOZ T1 HOOPA (E-83)		KEVIN	ORCOTT		1	N	0600	2000			
OOZ T2 HOOPA (E-77)		SEE C	HECK IN			N	0600	2000			
OOZ T2 HOOPA VA	LLEY TR (E-78)	SEE C	SEE CHECK IN			N	0600	2000			
EL1 JIM JOHNSOI	N LOGGING (E-66)	JIM JOHNSON		2	N	0600	2000				
FEL1 NR004 (E-73)		KEVIN SMITH		1	N	0600	2000				
EL2 HOLT LOGGII	The same of the sa	SERV	SERVANDRO		1	N	0600	2000			
EL2 WOOD RIVER	R (E-68)	RAY D	RISCOLL		1	N	0600	2000			
EL2 RANGELAND	(E-70)	CLAY	WEAVER		1	N	0600	2000			
XCA BEN SALE (E-69)	KURT	SALE		2	N	0600	2000			
XCA KEN'S WATE	R TENDER (E-100)	CHRIS	FUNES		1	N	0600	2000			
IEQB (O-194)		JASON	SQUIRES		1	N	0600	2000			
FLD (O-72)			EY DAVIDS		1	N	0600	2000			
ALL MODULE - SP	ARR TREE (O-91)	JIM MI	LLER		1	N	0600	2000			
. Control Operations ollaborate with Hoo onstruction along th	s pa Valley Tribe to iden e pack trail to indirect l	tify con ine on [tingency action Div L.	s on re	eservation	on lands	s. Implement indirect	dozer line			

8. Special Instructions

Thanks for noting and using measures to prevent the spread of rock snot, Port Orford Cedar root rot disease, and other aquatic invasive species.

All resources report to the wash station upon arrival and demobilization.

9.		Div	sion/Group Comr	nunications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11 (114.8)	NIFI C-1	1		
Tactical Div/Group	154.3025	154.3025	6 (156.7)	VFIRE 26	14		
Air to Ground	167.0625	167.0625		A/G	11		
Air Guard	168,6250	168.6250	1 (110.9)	GUARD	16/20		
Prepared by (Resor	irce Unit Leader)	Appro	ved by (Rlanning Se	ection Chief)	Date Prepa 08/2		Time Prepared 0940

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Divi	Division Assignment List Incident Name CORRAL COMPLEX			1. Branch	1			2. D	2. Division/Group		
3. Incident Nan	ne			4. Operationa						П	
	CORRAL COM	IPLEX			08/21/13		dnesda	y DAY	Shift 0600	- 2000	
5. Operations Chie	of K CII	JRROLA / S.	MAROL		tions Person		D				1 4
Operations Chie		IRROLA / S.	WARU	JK	Air Attacl			or C. RO	SE / R. BRO	OWN (t)	
Branch Director		DTIN					VISOR				
	IN. IVIA	ARTIN			Safety O			M. HAI	MEL / B. SA	VAGE	
6.			DE SAMES	Resources						T	
Strike Team/T	ask Force/ Resource	ce Designator		Leader	ľ	Num of Pers.	Y/N	Drop Of	ff PT./Time	Pick Up	PT./Tir
OBS (0-24)			RYAN	SOUDER		1	N	0	600	20	00
OBS (O-25)			ROBE	RT QUADY		1	N	0	600	20	00
OFR (O-223)			NICK I	AVA		1	N	0	600	20	00
OFR (O-156)			DOUG	MIEDTKE		1	N	0	600	20	00
EMP (0-44)			JEREN	AY BLACKS	HERE	1	N	0(600	20	00
EMP (0-45)			MARC	O PIAZ		1	N	06	300	20	
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				-							
Control Opera	ations										
ollaborate with	i Hoopa Valley ng the pack trai	Tribe to iden il to indirect li	tify cont ine on D	ingency action	ons on rese	ervatic	on lands	s. Impler	nent indirec	t dozer line	
Special Instru	ctions				70001						
anks for noting	g and using me					Port O	rford Ce	edar root	rot disease	, and other	aqua
			Division	/Group Comn	nunications	Summ	arv				
Function	Frequency - RX	Frequency -	TX	Tone	System			annel	System	Ch	annel
nmand	168.7000	170.9750		11 (114.8)	NIFI C	-1		1			
tical Div/Group	154.3025	154.3025	5 (6 (156.7)	VFIRE	26	1	4			
o Ground	167.0625	167.0625	5		A/G		1	1			
Guard	168-6250	168.6250		1 (110.9)	GUAR	D	16	/20			
epared by (Resou	rce Unit Leader)	A	Approved	by (Planning Se	ction Chief)		[ate Prepar	ed	Time Prepared	1
	Sec.			1 // \			- 1	08/20		1755	

8

Division	Assignment List	1. Branch				2. Division/Group	1
Incident Name COR	RAL COMPLEX	4. Operationa	al Period 08/21/13	We	dnesda	y DAY Shift 0600 -	- 2000
5.		Operat	ions Perso	nnel			
Operations Chief	K. GURROLA / S.I	MAROUK	Division	Group .	Supervis	or K.JACOBSON	
Operations Chief			Air Attack Supervisor				
Branch Director	K. MARTIN		Safety Officer			M. HAMEL / B. SA'	VAGE
6.		Resources	Assigned th	nis Peri	od		
Strike Team/Task Force/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW T2 (C-57)		SETH ODELL	***	20	N	0600	2000
CREW T1 (C-9)		TIM MEMMER		21	N	0600	2000

Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW T2 (C-57)	SETH ODELL	20	N	0600	2000
CREW T1 (C-9)	TIM MEMMER	21	N	0600	2000
CREW T1 (C-25)	JACK SEVELSON	25	N	0600	2000
TASK FORCE NW FIRE SERVICE	SCOTT BENEDICT	12	N	0600	2000
ENG T2 #9352 (E-162)	BLAINE MCKINNON	5	N	0600	2000
FALLER MODULE UNDERDOG (0-97)	RICHARD BROWN 8/30	2	N	0600	2000
FALLER MODULE UNDERDOG (0-98)	JAMES GIBSON 8/30	2	N	0600	2000
HEQB (O-163)	GARRATT DUNN 8/29	1	N	0600	2000
HEQB (O-162)	REX RYMER 8/27	1	N	0600	2000
HEQB (O-167)	BRANDON BONENBERGE	1	N	0600	2000
DOZ T-1 GRANT EQUIPMENT (E-79)	WALLY MORTON 8/30	1	N	0600	2000
EXCAVATOR (E-99)	MATT SKELTON	1	N	0600	2000
EXCAVATOR (E-105)	GARRY DEMPEWOLF	1	N	0600	2000
EXCAVATOR (E-65)	JAMES WHITE	1	N	0600	2000
FELLERBUNCHER (E-70)	CLAY WEAVER	1	N	0600	2000
FELLERBUNCHER (E-71)	RANDY RAMSEY	1	N	0600	2000
MASTICATOR (E-61)	SCOTT WEAVER	1	N	0600	2000
MASTICATOR (E-62)	DOUG MCKELLAR	1	N	0600	2000
MASTICATOR ((E-60)	KELLY HOLT	1	N	0600	2000
WT T2 (E-142)	MARTIN SWENSON	1	N	0600	2000
7 Control Operations					

7. Control Operations

Assess opportunities to construct mechanical fire line south of Andy's Camp

8. Special Instructions

Thanks for noting and using measures to prevent the spread of rock snot, Port Orford Cedar root rot disease, and other aquatic invasive species.

All resources report to the wash station upon arrival and demobilization.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11 (114.8)	NIFC C-1	1		
Tactical Div/Group	168.2500	168.2500		NIFC T-7	7	10 to	
Air to Ground	167,0625	167.0625		A/G	11		
Air Guard	168.6250	168.6250	1 (110.9)	GUARD	16/20	V	

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Final

Page 1 of 2 ICS 204 Forms

Divis	sion Assignn		1. Branch				2. Di	2. Division/Group			
3. Incident Nam	ie			4. Operationa	l Period						W
	CORRAL COMP	PLEX			08/21/13		dnesda	y DAY	Shift 0600	- 2000	
5.					ons Perso						
Operations Chie		RROLA / S.I	MAROL	IK				or K. JAC	OBSON		
Operations Chie					Air Attac		rvisor		(1.45.00.00		
Branch Director	K. MAF	RTIN			Safety C	fficer		M. HAN	MEL / B. S.	AVAGE	
6.				Resources A							
Strike Team/Ta	ask Force/ Resource	e Designator		Leader		Num of Pers.	Trans. Y/N	Drop Of	f PT./Time	Pi	ck Up PT./Tin
FALC (O-295)			RUBE	N CHUCKLU	СК	1	N	06	300	+	2000
ALC (0-149)				EL NEWMAN		1	N		500		2000
ALC (O-180)		t		ALL BELL		1	N		500	-	2000
ALLER MODI	JLE (O-92)			N HOPKINS		1	N	200	300		2000
ELB (O-172)	,/			BOOKER		1	N		500	-	2000
ELB (O-151)				ARD GAUBAT	7	1	N		300	-	2000
OFR (O-6)				HEN FEMME		1	N		800	-	2000
OFR (0-262)	December 14.10			DON RAMIRE		1	N		500	-	2000
OBS				IDES / TITUS		1	N			-	
ODO			URQU	IDE9 / 11108	,	1	IN .		00	-	2000
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								70.0			
											
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										-	
										-	
										-	
Control Opera											
vasive species I resources rep	g and using mea		n arrival	and demobili	zation.			edar root	rot diseas	e, and d	other aqua
Function	Faculty			n/Group Comm							
Function mmand	Frequency - RX 168.7000	170.975		Tone 11 (114.8)	Syste NIFC (Ch Ch	annel 1	Systen	n	Channel
etical Div/Group	168.2500	168.250		11 (114.0)	NIFC						
to Ground								7			
	167.06257	167.062		4 (440.0)	A/G			11			
Guard	168.6250	168.6250		1 (110.9)	GUAF			6/20			
epared by (Reso	irce Init Leader)		Approved	by (Planning Se	ction Chief)			Date Prepar 08/2		Time P	repared 2247
S 204	7			Fina	al					2 of 2	ICS 204 Fo

Divi	sion Assigni	ment List	1. Branch		THE YOURS AS AN		2. Division/Group Contingency Group			
Incident Nan	ne CORRAL COM	DIEX	4. Operationa							
5.	CONTAL COM	LLX	0		Vednesda	ay DAY Shift 060	0 - 2000			
Operations Chie	ef K GII	RROLA / S. MA		Division/Gro		sor K.OLSON / J.LU	1040 (4)			
Operations Chie		TROLA / 3. IVIA		Air Attack Su		N.OLSON / J.LC	CAS (t)			
Branch Director	K. MA	DTIN		Safety Office		MALIANATI (DO	A) (A OF			
	IX. IVIA	NIIIN				M.HAMEL / B.S/	AVAGE			
6.		T	Resources	Assigned this F	of Trans.					
Strike Team/T	ask Force/ Resource	ce Designator	Leader	Per		Drop Off PT./Time	Pick Up PT./Tim			
DIVS (O-275)		PI	ETE CLOVER		1 N	0600	2000			
OIVS (O-276)		D	ANIEL MORFORI	D	1 N	0600	2000			
IVS (O-16)		KE	ELLY CAGLE		1 N	0600	2000			
IVS (O-274)		JC	OHN TOOMEY		1 N	0600	2000			
ACK STRING	SHF	EF	RIC CORDTZ		1 N	0600	2000			
ACK (O-56)		KE	NNETH GRAVE	S	1 N	0600	2000			
	-113)	The second secon	RANK SHERMAN	*****	1 N	0600	2000			
RADER (E13	STRING SHF (O-56) #18 (E-113)		ARRY RAINEY		1 N	0600	2000			
		0,			+ +		2000			
					 					
					1 1					
	VA. AV. NO. VA. VA.									
10000					1					

					1 -					
	35000									
Control Opera	ations									
contingency	plans for Willow	es in New River Creek and Hoo	r drainage. Work opa Reservation.	with Willow C	Creek volu	unteers and Hoopa	Reservation Tribal			
anks for notin asive species	ated at Trinity S g and using me		tation. nt the spread of re rival and demobil		t Orford C	Cedar root rot disea	se, and other aquat			
	Land, of the first the second		vision/Group Comm		nmary					
Function	Frequency - RX	Frequency - TX	Tone	System	Ch	nannel Syste	m Channel			
nmand	168.7000	170.9750	11 (114.8)	NIFC C-1		1				
ical Div/Group	167.1125	167.1125		R5 TAC 5		9				
o Ground	167.0625	167.0625		A/G		11				
Guard	//168.6250	168.6250	1 (110.9)	GUARD		6/20				
pared by (Résor	írce Unit Leader)	Аррг	oved by (Planning Se	ection Chief)		Date Prepared	Time Prepared			
////	1 /	1	110		1	08/20/13	0940			

Division	CORRAL COMPLEX IS Chief IS Chief IS Chief IT COMPLEX IS CHIEF	1. Branch	V			2. Division/Group	М
Incident Name COR	RAL COMPLEX	4. Operation	nal Period 08/21/1	3 We	dnesday	DAY Shift 0600 -	2000
5.		Opera	ations Per				
Operations Chief	K.GURROLA / S.M	1AROUK	Divisio	n/Group (Superviso	P. HARRIS	
Operations Chief			Air Att	ack Super	visor		
Branch Director	D. FORSYTH		Safety	Officer		M. HAMEL / B. SA	VAGE
6		Resource	s Assigned	this Peri	od		
Strike Team/Task Fo	orce/ Resource Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CRW T-2 SHASTA	#21(C-18)	NICK JOHNSON	9/1	17	N	0600	2000
RW T-2 FORTUN	A #22 (C-38)	LARRY CROFUT	T 8/30	22	N	0600	2000
VILDLAND FIRE MC	D SAQUARO (O-193)	JASON THIVENE	R 8/29	7	N	0600	2000
ALLER MOD (O-2	55)	MILLER WOOD #	1 8/31	2	N	0600	2000
ALC (O-188)		CLIFTON TORRE	Y 8/31	1	N	0600	2000
FLD (O-334)		ROBERT BERNE	Y 9/1	1	N	0600	2000
OFR (O-247)		RAY SILVERMAN		1	N	0600	2000
OFR (O-220)		TODD SKRABAK	(t) 8/31	1	N	0600	2000
EMP ((O-2)		D.CRADDOCK 8/2	27	1	N	0600	2000
EMT (O-4)		D.HARVEY 8/27		1	N	0600	2000
		1					
	V = 0 - management						
	, and the health			-			
				+ +			
							THE PERSON NAMED IN COLUMN TO THE PE
8							
			10V 1234				
Control Operation ook for a spike can	s np location. Evaluate o	pportunity for indire	ect constr	uction fro	om Trini	ty Summit Guard Sta	ation to the east.

8. Special Instructions

Thanks for noting and using measures to prevent the spread of rock snot, Port Orford Cedar root rot disease, and other aquatic invasive species.

All resources report to the wash station upon arrival and demobilization.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11 (114.8)	NIFC C-1	1		
Tactical Div/Group	166.5500	166.5500	1,000	R5 TAC 4	8		
Air to Ground	167.0625	167.0625		A/G	11		
Air Guard	168:6250	168.6250	1 (110.9)	GUARD	16/20		
Prepared by (Resou	rce Unit Leader)	Appro	ved by (Planning Se	ection Chief)	Date Prepare		ime Prepared 0940

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Final

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	sion Assigni	ment List		V				R	
Incident Nan	TE CORRAL COM	PLEX	4. Operationa		Wedi	nesday	DAY S	hift 0600	- 2000
5.			Operat	tions Personne					
Operations Chie	ef K. GU	RROLA / S. MAR		Division/Gr		uperviso	r		
Operations Chie	ef	1000 1000		Air Attack S	Supervi	isor			
Branch Director	D.FOF	RSYTH		Safety Office	er		M. HAME	I / B SA	VAGE
6.			Resources	Assigned this		Н	1411 1111 1111	Alabama a	
	inali Farrat Danasara	- Davissata			m of T				T
	ask Force/ Resourc	e Designator	Leader			Y/N	Drop Off P	T./Time	Pick Up PT./7
INSTAFFED									
	NUR DIMINIS								

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Control Oper	-4i								
	aviation resour	ces							
			·						
Special Instru	ictions								
anks for notin	a and using me	asures to prevent	the spread of r	rock anot Do	rt Orf	ord Co	dar root ro	t dissans	and other car
asive species	6.	addres to prevent	the spicad of i	ook shot, i o	nt On	oru ce	uai 100t ic	n uisease	s, and other aqu
		station upon arriv	val and demobil	lization.					
Cuneties 1	Francisco		sion/Group Comr		umma				
Function	Frequency - RX 168.7000	Frequency - TX 170.9750	Tone 11 (114.8)	System NIFC C-1		Chai		System	Channe
ical Div/Group	167.1125		11 (114.0)			1			
o Ground		167.1125		R5 TAC 5	<u> </u>	9			
	167.0625	167.0625	4/440.5	A/G		1			
Guard h. (Dans	168.6250	168.6250	1 (110.9)	GUARD		16/			
pared by (Resol	urce Unit Leader)	Approx	ved by (Planning Se	ection Chief)		Į D	ate Prepared		Time Prepared
	4	1					08/20/		0940

1. Branch

2. Division/Group

13

	ision Assign	ment List	1. Branch	V		2. Div	2. Division/Group			
Incident Nar	me CORRAL COM	IPLEX	4. Operation		/l	DAY	01:5: 000			
5.	1		Opera	08/21/13 V tions Personnel	Vednesda	y DAY	Shift 0600	- 2000		
Operations Chi	ef K.GU	RROLA / S. MAR		Division/Grou	n Supervis	orl				
Operations Chi				Air Attack Su		-				
Branch Director	D. FO	RSYTH		Safety Officer		M. HAMEL / B. SAVAGE				
6.			Pasouron	Assigned this P		IVI. FIAIVI	EL/B. SA	VAGE		
	F1-F/P	5	No. of the last of		of Trans.		palpion (No.			
	Task Force/ Resource	Designator	Leader	Pers	Y/N	Drop Off	PT./Time	Pick Up PT./Tim		
JNSTAFFED								100000		
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- tua							-			
	- Automotion		-		1					
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Control Opera	ations									
nitor fire with	aviation resour	ces								
Special Instru	ctions									
anke for notin	a and using mor	acuras to provent	the enumeral of		0 6 4 6					
asive species	g and using mea	asures to prevent	the spread of r	ock snot, Port	Ortord Ce	edar root r	ot disease,	and other aquati		
		station upon arriv	al and demobil	ization.						
Function	Frequency - RX	Frequency - TX	ion/Group Comn Tone							
nmand	168.7000	170.9750	11 (114.8)	System NIFC C-1	Cha	nnel	System	Channel		
ical Div/Group	154.2875	154.2875	6 (156.7)	VFIRE 25		3	Toronto M			
Ground	167.0625	167.0625	(100.17)	A/G	1					
Buard	168,6250	168.6250	1 (110.9)	GUARD	16/					
pared by (Resol	irce Unit Leader)		ed by (Planning Se			ate Prepared	1 -	Time Prepared		
	1	N.50051	1) _	- L- CALL PROPERTY	-			e i repareu		
					1	08/20/	13	0940		

Divis	ion Assig	nment List		1. Branch	V			2. [ivision/Group	W	
Incident Nam	e CORRAL CO	MPLEX		4. Operational	Period 08/21/13	We	dnesd	ay DAY	' Shift 0600 -		
5.					ons Perso						
Operations Chief	f K.G	GURROLA / S. I	MAROL	IK	Division	/Group	Supervi	sor E. DU	GGER		
Operations Chief	f				Air Attac	ck Super	rvisor				
Branch Director	D. F	ORSYTH	4		Safety C	Officer		M. HA	MEL / B. SA	VAGE	
6.				Resources A	ssigned t	his Peri	iod				
Strike Team/Ta	ask Force/ Reso	ource Designator		Leader		Num of Pers.	Trans. Y/N	Drop O	ff PT./Time	Pick	Up PT./Time
CREW - T1 - D	ALTON IHC	(C-1)	STEV	E ROBLES 8/	22	20		Grover Spi	ke Camp 0600	Grover S	pike Camp 200
CREW - T1 - T			JUSTI	N JEUDE 8/2	6	19		Grover Spi	ke Camp 0600	Grover S	pike Camp 200
CREW 21A RIO GI				HAGNIE 8/2		18	-	Grover Spi	ke Camp 0600	Grover S	pike Camp 200
ALLER MOD			FRAN	K MANQUER	OS 8/30	2	N	Grover Spi	ke Camp 0600	Grover S	pike Camp 200
ALLER MOD	<u> </u>		MILLE	R WOOD #3	8/31	2	N	Grover Spi	ke Camp 0600	Grover S	pike Camp 200
FALLER MOD	· · · · · · · · · · · · · · · · · · ·		ATKIN	10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10		4	N	Grover Spi	ke Camp 0600		pike Camp 200
FELB (O-331)		Elizabeth loo	JOSH	SHROYER		1	N	Grover Spi	ke Camp 0600	Grover S	oike Camp 200
FALC (O-185)			KODY	COX 8/31		1	N	Grover Spi	ke Camp 0600	Grover Sp	oike Camp 200
IREMODULE	(O-193)		JASOI	N THIVENER	8/30	1	N	Grover Spil	ke Camp 0600	Grover Sp	oike Camp 200
SOFR (O-158)			DON E	BERGSTRANI	0 9/2	1	N	Grover Spil	ke Camp 0600	Grover Sp	oike Camp 200
SOFR (O-160)			JIMMII	EDIXON		1	N	Grover Spil	ke Camp 0600	Grover Sp	oike Camp 200
EMP (O-133)			J. SHE	LTON 8/30		1	N	Grover Spil	ce Camp 0600	Grover Sp	oike Camp 200
EMP (O-134)			E. MIR	ANDA 8/30		1	N	Grover Spil	ke Camp 0600	Grover Sp	oike Camp 200
				4							
								49-2000			
Control Opera		between DP-1 :	and W/i	R Div break							
vasive species	g and using port to the wa	measures to pr ash station upor ke camp.				Port C	Orford	Cedar roo	t rot disease	, and oth	ner aquatic
			Divisio	n/Group Comm	unication	s Sumn	nary		7 - CANDODA	Statut St.	
Function	Frequency - F	XX Frequency -		Tone	Syste		T	hannel	System		Channel
ommand	168.7000	170.975	0	11 (114.8)	NIFC	C-1		1			

6 (156.7)

1 (110.9)

VFIRE 24

A/G

GUARD

154.2725

167.0625

168.6250

Tactical Div/Group

Air to Ground

Air Guard

ICS 204

154.2725

167.0625

168.6250

Prepared by (Resource Unit Leader)

Approved by (Planning Section Chief)

Date Prepared
08/20/13

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11

16/20

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Division	Assignment List		1. Branch	V			2. Division/Group	X
Incident Name COR	RAL COMPLEX		Operational F		3 We	dnesd	ay DAY Shift 0600	
5.			Operatio					
Operations Chief	K. GURROLA / S.	MARO				Superv	isor G. VOLLHABER	
Operations Chief				Air Atta	ck Supe	rvisor		-
Branch Director	D. FORSYTH			Safety	Officer		M.HAMEL / B.SAV	VAGE
6.			Resources As	ssigned	this Peri	iod		
Strike Team/Task Fo	rce/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW 21A ARDEN	SOLUTIONS (C-10)	REMII	NGTON KATO	N 8/21	20	N	Grover Spike Camp 0600	Grover Spike Camp 2000
CREW ZUNI 2 (C-2	4)	CARM	MEN GOSEYUN	8/24	19	N	Grover Spike Camp 0600	Grover Spike Camp 2000
PVT DOZER T-2 (E	-75)	ROB.	JACKSON 8/27	•	2	N	Grover Spike Camp 0600	Grover Spike Camp 2000
DOZ T-2 (E-76)		HARO	LD MILLER 8/2	24	2	N	Grover Spike Camp 0600	Grover Spike Camp 2000
CHIPPER (E-107)		RON A	ADKINS 8/31		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
CHIPPER (E-108)		SHAW	/N STOCKE		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
WT T-2 TELLECHE	A (E-111)	RUBE	N TELLECHEA	9/1	1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
FALC (O-152)		THEO	DORE SCHWA	ARTZ	1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
FALC (E-52)		SCOT	T OLIVER		2	N	Grover Spike Camp 0600	Grover Spike Camp 2000
TFLD (O-195)	,	JOHN	ARRIGONI 8/2	23	1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
HEQB (O-153)		WALTI	ER WILLIAMS		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
SOFR (O-221)		DAVID	SARGENTI 9/	1	1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
SOFR (O-222)		KEVIN	MORRIS 9/1		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
FEMP (O-136)		JAMES	S LEGA 8/29		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
FEMP (O-135)		JON Z	BINDEN 8/29		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
FOBS (O-22)		MADE	LINE LEVAGGI	8/27	1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
FOBS (O-107)		KEN M	ASTON 8/31		1	N	Grover Spike Camp 0600	Grover Spike Camp 2000
 Control Operations Continue to plumb ar 	s nd prep the 7N10 road	from DF	P-1 to DP-5.					

8. Special Instructions

Thanks for noting and using measures to prevent the spread of rock snot, Port Orford Cedar root rot disease, and other aquatic invasive species.

All resources report to the wash station upon arrival and demobilization. Crews spike out at Grove spike camp

9.		Div	ision/Group Comr	munications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.7000	170.9750	11 (114.8)	NIFC C-1	1		
Tactical Div/Group	168.2375	168.2375		R5 TAC 6	10		
Air to Ground	167.0625	167.0625		A/G	11		
Air Guard	168.6250	168.6250	1 (110.9)	GUARD	16/20	***************************************	
Prepared by (Reso	úrce Unit Leader)	Appro	wed by (Planning Se	ection Chief)	Date Prepa		Time Prepared

ICS 204

Final

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1. INCIDENT NAME: Corral Complex

REPARED BY: John Keesee

PREPARED DATE/TIME: 8/20/2013 2100hr START TIME: 0600 END TIME: 2030 SUNRISE:0630 SUNSET:2005 **OPERATIONAL PERIOD DATE: 8/21/13**

4. MEDEVAC A/C: 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Wire rich environment. Get Thorough Briefing. Study Flight Hazard Map

All Lat and Long locations are to be in Degrees Decimal Minutes when possible

Mobile Retardant Base located at Willow Creek Helibase

Willow Creek Helibase N 40 57.036 W 123 38.164

Altitude: 11,000 MSL Centerpoint: N 41 02.56 W 123 28.32 5. TFR: Radius: _ TFR# 3/1655 NG Hoist Ship 820, NVGs/ Paramedic

ΣZ

CALCORD 156.0750 Frequency: Tone 6

Contact Freq. 132.3500

Avail / Type/ Make-Model / FAA N# / Base(s) Rohnerville ATB 707-725-4572 Redding ATB 530-226-2745 Request if needed N848CE N0FD 8. FIXED-WING ATGS Aircraft Lead planes Base FAX #: Air tankers 167.0625 168.3500 166.6000 ΕM Rx: 168.7000 TX: 170.9750 132.3500 AM 7. FREQUENCIES COMMAND RPT Tone 11 (114.8) AIR/GROUND: DECK FREQ: TOLC FREQ: AIR/AIR RW: AIR/AIR FW: COMMAND: 530-518-6688 218-244-1765 619-548-3729 218-360-1816 805-705-8621 530-598-4191 559-310-9430 805-551-6422 435-590-2235 707-362-7031 Phone DECK: Jameson Collins 0-117 HEB1: Don Nicholas O-101 HEB1(T): Matt Lingenfelter O-70 0-124 ASGS(T): Todd Gilbreth ASGS(T): Lee Kessler ATGS: Tyler Dalton(T) AOBD: John Keesee ATGS: Curt Stanley Craig Dado ATGS: Joel Lane 6. PERSONNEL ASGS: HLCO:

9. HELICOPTERS (Use Additional Sheets As Necessary)

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	REMARKS	MANAGERIA											
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	BASE												
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	FAA N#												
	REMARKS	Mgr. Kevin Halleran	435-640-5424 0-71	Mgr. Brian Rogers	530-310-5421 0-27	Mgr.Patrick Edwards	208-863-2831 O-246	Mgr.John Mellang	218-370-9486 0-125	Mgr. Peter Martens	530-258-5130 0-191		
16:20	START			0830		0830		0830		0830			
	BASE AVAIL START	Day	off	080		0800		0800		0800			
		Willow		Willow		A-6 Willow 0800		A-8 Willow 0800		Willow 0800			
	TY MAKE/MODEL	Bell 206B3	A-13	Bell 2061 4 A-7 Willow 0800		SH3H A-6		S-61N A-8		107 Vertol	A-60		
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	FAA N#	22EA		62HP		HT 702		CFIRX		191CH			

ICS-220

SAFETY MESSAGE CORRAL COMPLEX

August 21, 2013

POTENTIAL FOR ACTIVE FIRE BEHAVIOR: Monitor current weather conditions and forecasts. Be alert for inversions lifting. Maintain adequate escape routes and safety zones. Ensure all personnel know if these are compromised or changed. Set trigger points when appropriate. Adhere to 10 Standard Orders and mitigate any of the 18 situations found present. MAINTAIN SITUATIONAL AWARENESS!

SNAGS: There are numerous snags throughout the entire incident area. Maintain a strong situational awareness at all times. Look up, look down, and look around and be especially alert when the wind picks up. When falling operations are in progress, keep nonessential personnel at least 2 ½ tree lengths away from the activity.

HAZARDOUS WILDLIFE, INSECTS AND PLANTS: For bears, pick up and remove all trash from fire line. Don't allow storage of food in tents. Manage trash in spike camps to avoid attracting bears

For cougars, travel in pairs, especially at night. If confronted, stand erect, extend arms. Don't crouch. Don't run or assume the prone position. If confronted while with another FF, one FF can crouch to get rocks or limbs to throw at the cougar. If attacked, go to a prone position and protect head/neck.

Incidents of bee/yellow jacket stings/bites are on the rise. Find out whom of your subordinates are allergic and if they carry epi-pens.

Try to avoid contact with poison oak when possible. Emphasize pre-treatment, change clothes frequently, take cool showers, and see medical unit for treatments.

HYDRATION: Encourage your crew to drink plenty of water before, during, and after every shift, up to one and a half gallons a day. Be alert for signs of heat stress in yourself and others. Treat for symptoms early by providing rest under shade and continuing to push water consumption.

FATIGUE: Be alert for signs of fatigue in your crew and have them take breaks as often as necessary. Make sure they are maintaining a 2:1 work/rest ratio.

WORKING AROUND PACK STRINGS: We are using pack strings for logistical support on the line. Follow these simple guidelines when working around stock:

- Step off the trail to the downhill side when stock approaches.
- Talk quietly to packer as string passes.
- No fast movement or reaching to pet stock on the trail.
- If possible, place your tools and packs below the trail.
- Stock cannot be routed up sections of line with sharp staubs protruding.
- The packers appreciate your cooperation.

Safety Officers: Marty Hamel and Brian Savage



Corral Complex Base Camp Thunderstorm Safety Plan

08/20/13

The following is the Thunderstorm Safety Plan for the Corral Complex base camp in the event of thunderstorm activity in proximity to base camp. This plan will be implemented to ensure precautions are taken and that incident personnel take appropriate shelter while the danger to incident personnel exists.

TRIGGER MECHANISM: This will be based on thunderstorm activity.

The incident IMET will continually monitor thunderstorm activity and keep Safety updated with information regarding thunderstorm activity that could pose a threat to the incident.

<u>Situational Awareness:</u> Observe the 30/30 rule: If you see lightning and hear the thunderclaps follow in less than 30 seconds, take shelter immediately- Do not wait for the initiation of the Thunderstorm Safety Plan.

<u>WHO INITIATES THE THUNDERSTORM SAFETY PLAN?</u> Corral Safety will notify Corral Communications when approaching thunderstorm activity is deemed a threat to the base camp and the Thunderstorm Safety Plan shall be initiated. This notification will be made in person or by radio on the command frequency.

WHAT WILL BE THE METHOD OF NOTIFYING ALL OF THE INCIDENT PERSONNEL AT BASE CAMP AND WHO WILL DO IT? Corral Communication to will announce on the command frequency and also on the logistics frequency that the Base Camp Thunderstorm Safety Plan has been initiated. All personnel at base camp will be instructed to take shelter immediately.

***An audible notification warning will also be sounded at the base camp to alert all personnel. This warning will be a siren on an emergency vehicle and will be activated in the following manner:

- siren on for 15 seconds,
- siren off for 15 seconds,
- siren on for 15 seconds,
- siren off for 15 seconds,
- siren on for 15 seconds, then off

^{*}personnel at the base camp will be instructed to "Take Shelter" via a loud speaker or vehicle P.A system if available.

Corral Complex Base Camp Thunderstorm Safety Plan

08/20/13

**The Incident Safety Officer or his designee will be responsible for activation of the audible warning and P.A. system instructions at the base camp.

HOW SHOULD PERSONNEL LOCATED AT THE BASE CAMP TAKE SHELTER?

All personnel should take immediate shelter in vehicles, buildings or incident trailers.

The personnel who are staffing the weed wash and the fuel stations near the base camp have logistics radios and will also be instructed to take shelter.

Note: The Incident Safety Officer and the IMET will monitor the thunderstorm activity with live Doppler radar and initiate the all clear when it's warranted. All personnel at base camp are expected to remain in shelter until the all clear is given.

<u>Additional information:</u> Approaching thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Rain, hail, and lightning occur only in the mature stage of a thunderstorm. (Refer to IRPG pg. 19 for additional information.)

This plan will be initiated anytime, day or night, where thunderstorm activity is deemed a danger to personnel who are located at base camp. If you are in your tent after hours, and you hear the audible warning siren or witness lighting that meets the 30/30 Rule, leave your tent and take appropriate shelter in a vehicle, building or incident trailer. **Do not stay in your tent.**

Carlton Joseph, IC, CAIIMT 5

Carlte M Joseph

INCIDENT RADIO COMMUNICATION PLAN

Incident Name

Corral Complex

Date/Time Prepared 8-20-13 2000 hrs Operational Period Date/Time 8/21-22/13 0600-0600 (24 hrs)

Radio Channel Utilization

ļ			Radio Channel Utilizati	on	
Ch#	Function	Channel Name	Assignment	Frequency	Remarks
1	COMMAND	NIFC C-1	ALL DIVISIONS	Rx: 168.7000 Tx: 170.9750	Trinity Summit Tone 11 (114.8)
2	COMMAND	NIFC C-8	ALL DIVISIONS	Rx: 169.5375 Tx: 164.7125	Ironside Mountain Tone 11 (114.8)
3					
4	BACKUP COMMAND NET	SRF ADM	ALL DIVISIONS	Rx: 168.1250 Tx: 170.4750	Tone 13 (141.3) Tone 3 (131.8)
5	TACTICAL	NIFC T-5	DIVISION A	166.7250	
6	TACTICAL	NIFC T-6	DIVISION F	166.7750	
7	TACTICAL	NIFC T-7	DIVISION L	168.2500	
8	TACTICAL	R5 TAC 4	DIVISION M	166.5500	
9	TACTICAL	R5 TAC 5	DIV "R" and Contingency Grp	167.1125	
10	TACTICAL	R5 TAC 6	DIVISION X	168.2375	
11	AIR-TO-GROUND	A/G	ALL DIVISIONS	167.0625	
12	TACTICAL	VFIRE 24	DIVISION W	154.2725	Tone 6 (156.7)
13	TACTICAL	VFIRE 25	DIVISION P	154.2875	Tone 6 (156.7)
14	TACTICAL	VFIRE 26	DIVISION H	154.3025	Tone 6 (156.7)
15	MED A/G TAC	CALCORD	ALL DIVISIONS	156.0750	MEDICAL EMERG Tone 6 (156.7)
16/20	AIR GUARD	GUARD	ALL DIVISIONS	168.6250	EMERGENCY ONLY Tone 1 (110.9)

Notes:

Corral Communications Unit: 530-629-2376

Prepared by: Richard Gonzales, COML 805-340-4717



MEDICAL PLAN

1. INCIDENT NAME Corral

2. DATE PREPARED 8/20/2013 3. TIME PREPARED 1800

4. OPERATIONAL PERIOD Day 8/21/2013

MEDICAL AII		INCIDENT N	MEDICAL AID	STATIONS LOCA						MEDICS
	7 STATIONS								YES	NO
Corral ICP			al Unit -Ve		Park	Willow C	reek,	CA	XX	
		6. TRA	NSPORTATIO		T:				PARA	MEDICS
NA	ME	A	DDRESS	Flight to Inc		PH	HONE		YES	NO
CA-Air National Guard (ANG) H-820 (HOIST)	Reddin	g, CA	40 1	Vlin	707-726-1266			XX	
Cal Fire H-102 (DAY HC	DIST ONLY)	Kneelar	Kneeland, CA			707-7	26-126	66		XX
CHP H-13 (HOIST)		Redding	40 M	V lin	911 or 70	7-726-	1268	XX		
REACH 5		Redding	Redding, CA 40 Min 911 or 707-726-1268						XX	
PHI Air Medical		Redding	g, CA	40 N	∕Iin	911 or 70	7-726-	1268	XX	
		Groun	d Ambulan	ce						
Hoopa Ambulance Unit	83	Corral I	CP-Willow	Creek, C	A		30.0-0		XX	
			OSPITALS TRAVE	L TIME			HEI	IPAD	BURN	CENTER
NAME	ADDRESS		AIR	GRND	ļ	PHONE	YES	NO	YES	NO
St Joseph Hospital	2700 Dolbeer St. Eureka, CA 95501		25 Min	1 Hr.	707-	269-4250	XX			XX
Mercy Medical Center (Level II Trauma Center)	2175 Rosaline St. Redding, CA 96001		40 Min.	2 Hr.	530-	225-7200	XX			XX
UC Davis (Level I T/C Burn Center)	2315 Stockton Bl. Sacramento, CA 958	17	1.5 Hr.	3.5 hr.	916-	734-3636	XX		XX	
Willow Creek Community	Willow Creek, CA	17	N/A	5 min.	530-	629-3111	N/A			N/A
Health Center (Clinic) Mad River Community			N/A	5 Min						
Hospital (Clinic)	Willow Creek, CA	DICAL EME				629-3116	N/A			N/A
 If the emergency is determine if the injury. If the injury is life the frequency for emer. Identify the on-scer. Ensure that the Me immediately. Identify number injuration (geographing to cation (geographing). Identify on-scene material in the immediate in the immedia	initiate care with availad notify DIVS. The DIVS and direct necessary actions liken to mitigate the incide are of the emergency. It is a medical injury/illness, ary/illness is life threatening then clear designency traffic. The point of contact by positional Unit Leader is contact ured, patient assessment(so and/or GPS coordinates medical personnel by positional individual cared, positional contact by positional cared, patient assessment(so and/or GPS coordinates medical personnel by positional cared, positiona	shele shall s. The nt: g. gnated tion. cted s) and on and inent ited,	□ Locatio (Geograph North of Lat (Datum) □ Age □ Severity □ Chief C □ Any add	#ac-Immergen or Grour nnic Location Forest Rd 0 NAD 83) ExS y: Mino omplair ditional is, Crews, S	of_ediatecy Mand Bases ample Sex_r_nt_resources (SKEDs,	e Evacua edical Tra ased or H ole: Spike Car he 2N22 Roa Long N 0°00.000' x Delayed urces req Immobilizatio	tients ation is anspo lelicor mp, Droid, etc.) Weig uired on Device	s Crit ort-No oter T o Point,	ical on Urgo ranspo Helispot,	ort. 2 Miles —— —— ——
	RED BY (MEDICAL UNIT LE	ADER)	T.	IO. REVIEV	VED B	Y (SAFETY O	EFICER) /	1	11
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Medical Evacuation

This plan is designed to identify and outline the steps necessary to safely and effectively evacuate an injured firefighter from the Corral Complex and deliver that firefighter to an appropriate medical facility in both daytime and nighttime settings.

Once notification of a medical emergency, and the Division Supervisor and/or EMT's make the decision that a medical evacuation is required, Incident Management Team components will work together to accomplish the evacuation. The highest qualified medical personnel on scene shall assume control of patient care. The Division Supervisor shall manage the response; coordinate communications with incident communication unit and medical unit, and air to ground communications. The Division Supervisor may delegate communications to appropriate resources as needed to facilitate the operation.

Ground Medical Evacuation

If the injured firefighter is *WITHIN* reasonable hiking distance from a road and is determined to have a condition that *WILL NOT* be aggravated by driving him/her out, then an incident vehicle shall be utilized to evacuate the injured firefighter from the scene either to the ICP Medical Unit or to a rendezvous point. Patient transport/destination decision shall lie with the DIVS in consultation with the highest level (i.e. EMT/Paramedic) medical care provider on scene.

All requests for Air Ambulances will be processed through Corral Medical Unit and Cal Fire Fortuna Dispatch (9-1-1). The following ground ambulance providers and locations for ground ambulance coverage for this incident location:

Agency	Base Location	Provider Level	Drive Time to ICP
Hoopa Ambulance (Incident)	As Assigned	Paramedic	Variable
Hoopa Ambulance	Willow Creek, CA	Paramedic	5 Minutes
Hoopa Ambulance	Hoopa, CA	Paramedic	30 Minutes

Air Medical Evacuation

If the injured firefighter is *NOT WITHIN* reasonable hiking distance to a road and/or determined to have a condition could be worsened by driving him/her out, the following aircraft shall be launched based on the closest available resource to extract the injured party. The Division Supervisor will coordinate a hand carry out of the injured firefighter to the extraction site. The rescue helicopter will evacuate the firefighter to an appropriate location based on medical necessity to rendezvous with ground ambulance, air ambulance, or hospital. All requests for Rescue Aircraft will go through USFS Fortuna Dispatch. Rescue aircraft and locations for this incident are:

Medical Evacuation

Hoist/Extraction Helicopters:

Agency	Hoist Capabilities	Medical Capabilities	Base Location	Estimated Flight Time
CA-ANG (Air Guard)H-820	Hoist	ALS	Redding, CA	40 Minutes
Cal Fire 102	Day Hoist	BLS	Kneeland, CA	25 minutes
CHP H-13	Day/Night Hoist	ALS	Redding, CA	40 minutes
Military Resources	Day/Night Hoist	BLS / ALS	Multiple	45+ minutes
Assigned incident aviation resources as available	None	BLS/ALS	Corral Helibase	5 Minutes

All requests for Air Ambulances will be processed through Fortuna Dispatch. If the injured firefighter requires air ambulance transportation to a hospital, the following helicopters shall be considered:

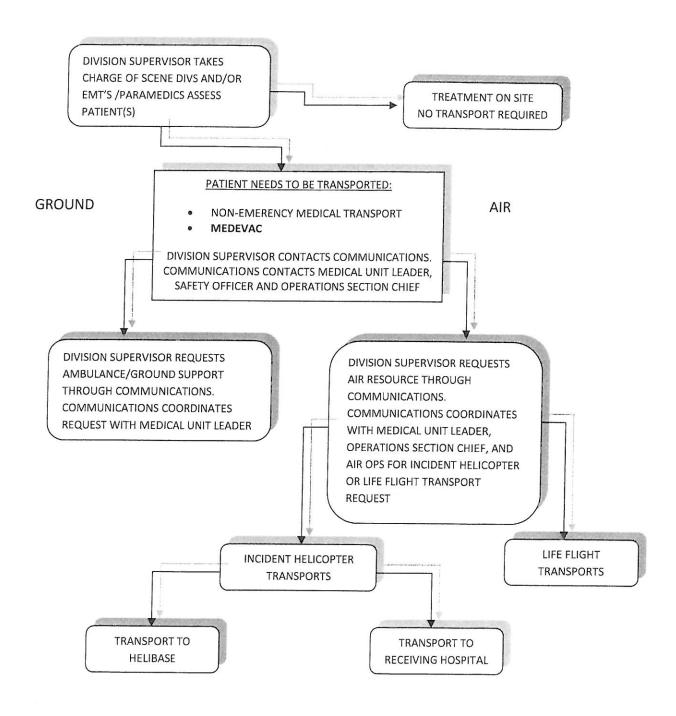
Agency	Base Location	Flight time to Incident
Reach 5	Redding, CA	40 Minutes
PHI Air Medical	Redding, CA	40 Minutes

Once airborne, the helicopters will have an estimated flight time to each of the following facilities:

Cocility	Sp	ecial	ty Care	9	Landing	I I a I !	Fight Time from	
Facility	Trauma	SRC	Stroke	Burn	Location	Helipad	Incident	
Mercy Medical Center	Level II Trauma Center	xx	XX		Redding, CA	XX	40 Minutes	
UC Davis Medical Center	Level I Trauma Center	xx	xx	XX	Sacramento, CA	XX	1.5 Hours	

- Take charge of the scene and size up the situation.
- Ensure scene safety and identify the incident Point of Contact (POC)
- Identify the nature of the incident and number of persons involved.
- Coordinate the EMT/Paramedic response to the injury/illness.
- Identify Number of people involved and their medical condition (Triage) See IRPG pages 41-48
- Identify Medical treatment and transportation needs (non emergency medical transport or Emergency Medevac)
- Identify Location and (Lat/Long coordinates) of site
- Coordinate the request for transportation and/or other resources through Communications
- Identify special needs, i.e. Law Enforcement, Extrication, Heavy Rescue, and Haz-Mat response
- Coordinate with the Safety Officer and/or Law enforcement to preserve the scene for accident investigation
- Contingency planning with alternatives shall continuously take place in the event that the preferred plan becomes ineffective.

Medical Evacuation



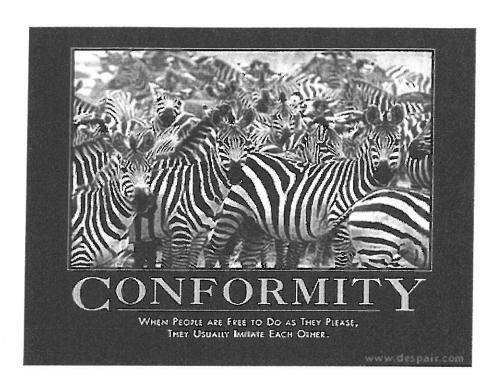
						Page 1 of
DATE / /						
1. COMMAND/CO	NTROL					
INCIDENT NAME		10/F-100) 15		N-A	9	
(Geographic Name + 'N	Medical') Individual that	le the Prima	ry Daint of	MEDIC IN	The individu	al that is overseeing
	ct (POC) or I			CHARGE:	medical care	
2. PATIENT ASSESS	SMENT		*			
AGE: PATIENT #of INJURIES/			SEX: WEIGHT:		Т:	
		/ILLNESS:		1		
	RESPIRATI		PULSE:		CONSCIOUS:	YES/NO
PATIENT SEVERITY	: O SEVE	ERE C) MODERAT	E O	MILD	NONE
FOR MULTY CASUALTY:	DIATE:		DELAYED	:	MI	IOR:
3. PATIENT LOCATI	ON:					
Datum NAD 83			Example: N	0° 00.00′ x	W 0° 00.00)′
LAT/LONG:						
GEOGRAPHIC LOCA (i.e. DP 1, H-2, ICP, Cam						
4. MEDICAL TRANS	PORT NEEDE	D				
		E EVACUATI	ON IS CRITIC	AL LIDGENT NI	ED FOR ADVANCED HEE	
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MEDICAL TRANSPORTATION CHECKLIST

Page 2 of 2

EXTRACTION		RESOURCE(S) (Check a	as needed)	
SELF EXTRACT WITH DRIVER		○ GROUND TRANSP	ORT	
O CURRENTLY AT ROAD		O ADVANCED LIFE S	UPPORT GROUND TRANSPORT	
CARRY OUT TO ROAD		O INCIDENT ASSIGNED HELICOPTER TRNSPORT		
CARRY OUT TO HELISPOT (Identified, Constructed, Dust Abated)		ADVANCED LIFE SUPPORT HELICOPTER TRANS. (Life Flight, PHI, Reach, Fire Dept. etc)		
O HOIST/ SHORT -HAUL			JL EQUIPPED HELICOPTER	
OTHER:		O NIGHT VISION (NV	G) EQUIPPED HELICOPTER	
ETA(s) on Scene/Notes:				
UNIT:	DISPATCH TIME:	ARRIVAL TIME:	AT PATIENT TIME:	
ETD: (Scene to Medical Facility)	TRANSPORT TIME:	AT FACILITY:	VIA: (ALS/BLS/Air/ Ground Support)	
RECEIVING FACILITY:				
8. PATIENT LZ/EVAC LOCA	TION (Pick-Up Location	n):		
DATUM NAD 83		Example: N 0° 00.00′ x	W 0° 00.00′	
LAT/LONG:				
If applicable, Hazards and Sair evacuation	Safety Notes at LZ for			
9. CONTINGENCY PLANNIN	y evacuation method?)	Consider PACE Primary,	actions can be implemented Alternative, Contingency and	

Corral Complex HUMAN RESOURCE MESSAGE





EMERSON_

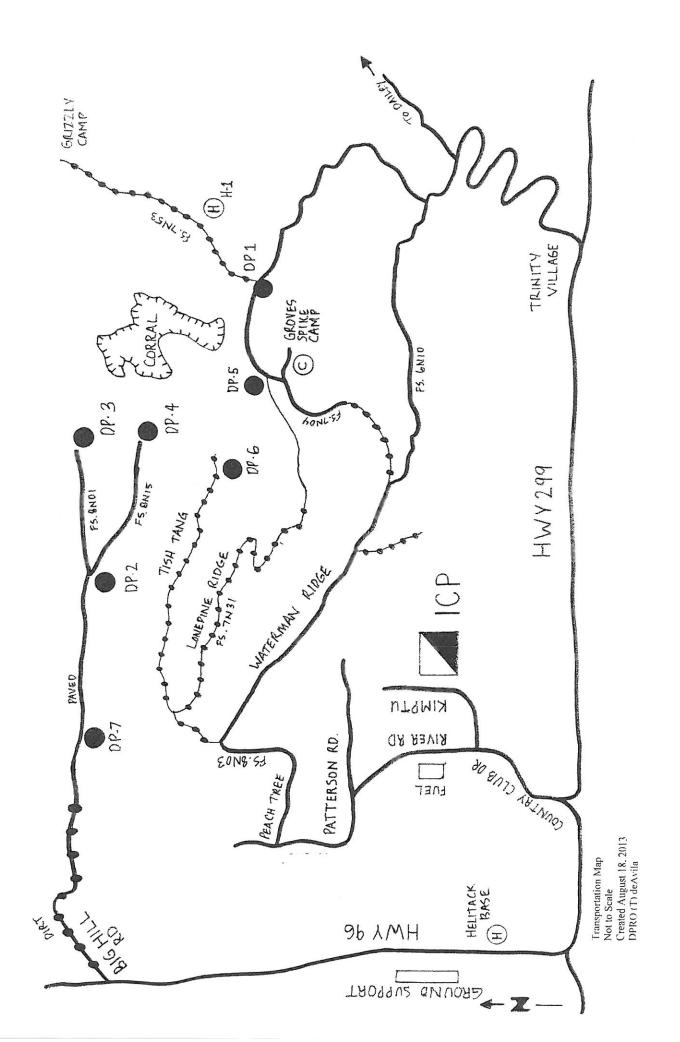
If there is anyway I can assist you, please do not hesitate to contact me.

Mike Baines, Human Resource Specialist 724-678-6147

Incident Trainee / Trainer Data Worksheet

PLEASE PRINT LEGIBLY!

A: <u>Trainee Data</u>	
Trainee Name:	Check One: O Male O Female
Trainee Position:	Order Number (E, O, C, A)
State Abr + 3 Letter Designator	Agency Type: O Federal O State O Local
OUSFS OBLM OBIA OFWS ODOD ONWS ONP	S Date Assigned:
Ordered as a Trainee for the incident? OYes O No	Ordered as a PRIORITY trainee? O Yes O No
Person's name and title that is responsible for track (Where do you want the packet mailed to?)	king your qualifications:
Name:Title:	Home Unit:
Agency Address:	
State: Phone Nu	
B. <u>Trainee Prerequisites</u>	YES NO
 Possesses valid Red Card or agency certification card? Trainee has a proper agency initiated position task book? Trainee has an <u>incident issued</u> task book? 	
C. <u>Trainer/Evaluator Data</u> (All fields are requ	
Trainer/Evaluator Name:	Position:
Home Unit: Order	
Work Address:C	ity: State:
Zip Code: Phone Number: ()
D. <u>Trainee Goals</u> (items in the position task bo 1	



UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared	
4. Unit Name/Designators	5. Unit Leader (Name and Posit	ion)	6. Operational Period	
7	Poster of	Assigned Personnel		
7. Name		Position	Home Base	
8.50	Activity Lo	g		
Time		Major Events		
	gamen (a.g., a.g., a			
		A.C 1		
. Prepared by (Name and Positio	on)			

Time	Major Events
9. Prepared by (No	ame and Position)